

a liquid crystal material incorporated between said first and second substrates;

wherein a distance between said first and second substrates is larger than a thickness of said drive circuit [and],

said second substrate is extended to oppose both of said display region and said drive circuit region provided on the first substrate and,

said distance is substantially uniform through said display region and said drive circuit region.

5. (Amended) The device of claim 1 wherein said display region comprises a [simple] matrix of electrodes.

6. (Twice Amended) An electro-optical device comprising:
a first substrate having thereon a display region and a drive circuit region comprising a drive circuit for controlling the display in said display region;

a second substrate opposed to said first substrate,

a sealing agent for partitioning said regions by sealing agent, said sealing agent surrounding said drive circuit region; and

a liquid crystal material incorporated between said first and second substrates;

wherein a distance between said first and second substrates being larger than a thickness of said drive circuit and said second substrate is extended to oppose both of said display region and said drive circuit region provided on the first substrate and.

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said distance is substantially uniform through said display region and said drive circuit region.

10. (Amended) The device of claim 6 wherein said display region comprises a [simple] matrix of electrodes.

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11. (Twice Amended) An electro-optical device comprising:
a first substrate having thereon a display region and a drive circuit region comprising a drive circuit for controlling the display in said display region;

a second substrate opposed to said first substrate,
a sealing agent for partitioning said regions by sealing agent;
a liquid crystal material incorporated between said first and second substrates; and

a resin material charged between said first and second substrates, said resin material contacting with said second substrate and covering said drive circuit region;

wherein a distance between said first and second substrates being larger than a thickness of said drive circuit and said second substrate is extended to oppose both of said display region and said drive circuit region provided on the first substrate and,

said distance is substantially uniform through said display region and said drive circuit region.

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16. (Twice Amended) An electro-optical device comprising:

a first substrate having thereon a display region and a drive circuit region comprising a drive circuit for controlling the display in said display region;

a second substrate opposed to said first substrate,

a sealing agent for partitioning said regions by sealing agent, said sealing agent surrounding said driver circuit region;

a liquid crystal material incorporated between said first and second substrates; and

a resin material charged between said first and second substrates, said region material contacting with said second substrate and covering said drive circuit region;

wherein a distance between said first and second substrates being larger than a thickness of said drive circuit and said second substrate is extended to oppose both of said display region and said drive circuit region provided on the first substrate and,

said distance is substantially uniform through said display region and said drive circuit region.

23. (Amended) An electro-optical device comprising:

a first substrate having thereon a display region and a drive circuit region comprising a drive circuit for controlling the display in said display region;

a second substrate opposed to said first substrate,

a sealing agent for partitioning said regions by sealing agent, said sealing agent surrounding said driver circuit region and said display region separately;

first and second inlets formed for said sealing agent;
a liquid crystal material incorporated between said first and second substrates via said first inlet; and

a resin material charged between said first and second substrates via said second inlet, said resin material contacting with said second substrate and covering said drive circuit region;

wherein a distance between said first and second substrates being larger than a thickness of said drive circuit and said second substrate is extended to oppose both of said display region and said drive circuit region provided on the first substrate and.

said distance is substantially uniform through said display region and said drive circuit region.

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REMARKS

This amendment responds to the Official Action mailed February 26, 1996. The shortened statutory period of response is set to expire May 26, 1996. Accordingly, applicant respectfully submits that this response is being timely filed.

Claims 1-24 were pending. In this submission, claims 1, 6, 11, 16 and 23 have been amended in order to more clearly define protection to which applicant is entitled. Accordingly, claims 1-24 are now pending in the present application and, for the reasons set forth below, are believed to be in condition for allowance.